Credential of the Teachers

Name : Dr. Sandip Kumar	
Date of birth: 15/07/1978	
Designation : Scientist	
Office address: College of Agriculture, Tikamgarh (M.P.)	
Home address: 432/2, Sahini Vihar, Sipri, Jhansi (U.P.)	
Mobile number: 7000149580. e mail: getsandipkumar@rediffmail.com	

Date of joining

Post	Assistant Professor	Associate Professor	Professor
Date of joining	30/04/2007	-	-
Experience in year	16		

Qualification

Examination	Years of passing	Subject (s)	University/ Institute	Any distinction
Bachelor's	2002	Veterinary Science	College of Veterinary Science and Animal Husbandry, Mathura. (CSA&UT, Kanpur) U.P.	First
Master's	2004	Animal Nutrition, LPM, Animal Physiology	College of Veterinary Science and Animal Husbandry, Jabalpur. (JNKVV, Jabalpur) M.P.	First
Title of MSc thesis	Studies on utilization of coarse cereals and oilseed meals on growing chicken.			
Doctorate	2015	Animal Husabandry	Mahatma Gandhi Chitrakoot Gramoday Vishwa Vidyalaya, Chitrakoot, M.P.	First
Title of Ph D thesis	Studies on the productive and reproductive performance of cattle and buffaloes in Shahdol district of Madhya Pradesh.			
Post doctoral	-	-	-	-
Any Other	NET	Animal Nutrition	ASRB,ICAR, New Delhi	-
	PGDAEM	Agriculture Extension Management	MANAGE, Hyderabad	First

Details of participation in 21 day training programme				
Title	From -to	Duration	Institute	Specialization
Precision Dairy farming	03/03/2012	23/03/2012	NDRI, Karnal	LPM
Nutritional Interventions for Sustainable Livestock Production under. Impending Climate Change Scenario"	17/09/2015	07/10/2015	IVRI, Bareilly	Animal Nutrition
Advances in rumen manipulation	01/02/2017	21/02/2017	IVRI, Bareilly	Animal Nutrition

Signature of the teacher   Head   Dean
Name   of the Department /Section   of the respective college
Designation   with stamp   with stamp
Official address

to improve livestock productivity				

Experience in teaching

Degree	Bachelor	Master	Doctorate
Year	6	-	-

Number of courses taught and year of experience

Sr	Degree	Title of the course taught	Year of experience for the course	Course Learning Outcomes	details Specialization for the course (PD/Training/orientation)
1	Bachelor	LPM	2012		
2			2013		
3			2014		
4			2015		
5			2016		
6			2023		
7		Fundamentals of Plant Biochemistry & Biotechnology	2023		
8		LPM	2024		
9			2025		
10		Animal Production Interventions	2023		
			2024		
			2025		

Guided for curricular research guided

Degree	Master	Doctorate	Total
Number	-	-	-
Field of expertise			

Accomplishment in teaching

Professional licensure and certification	-
Honours and awards	- Senior Scientist Award by ICMRP-2023 by Koshambi Foundation -KVK Scientist award by Kalp Vriksha society on 27/02/2022. -Best KVK Scientist award by ISEE on 16/11/2019. -Young Scientist award on 17/10/2017 by Society of tropical agriculture. -Outstanding scientist award on 17/10/2017 by

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	Society of tropical agriculture.
Continuous documented excellence in teaching	Organising member for 3 days training on Entrepreneurship development workshop on small setup and big impact: Entrepreneurship in modern India. 27/02/2023 – 01/03/2023.
Other demonstrated competencies and achievements that contribute to excellence in teaching and student learning outcomes	-

Number of research paper as per NAAS rating published so far	4.00-5.00	5.01-6.00	6.01-7.00	>7.00
	06	01	02	

Published books with ISBN /ISSN	1-Govansh utpadan evam prabandhan, Sandip Kumar Khare and S.P. Singh. ISBN978-81-910852-9-7 2- Sandip Kumar, Satyendra Pal Singh,Veena Paani Shrivastava and Pramod Kumar Prajapati (2024). Pashudhan, Kukkut sah Matsya Palan.Shree Krishna Publishers, Agra. ISBN 978-93-878996-1-2
Details of International exposure	

Post	Organization	Field of Assignment	From	To	Duration
-	-				

Signature of the teacher   Head   Dean
Name   of the Department /Section   of the respective college
Designation   with stamp   with stamp
Official address